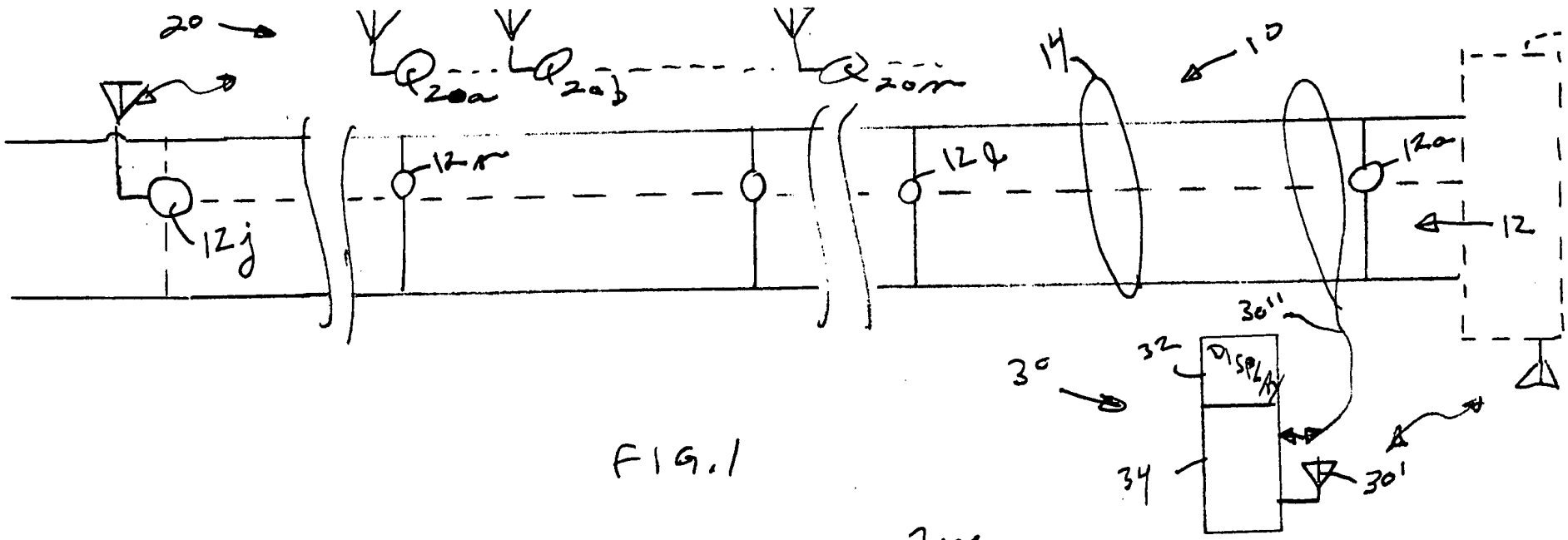

20
20a
20b
20m
14
10
24
12j
12k
12q
12a
12
30''
32
DISPLAY
30
34
30'

FIG. 1

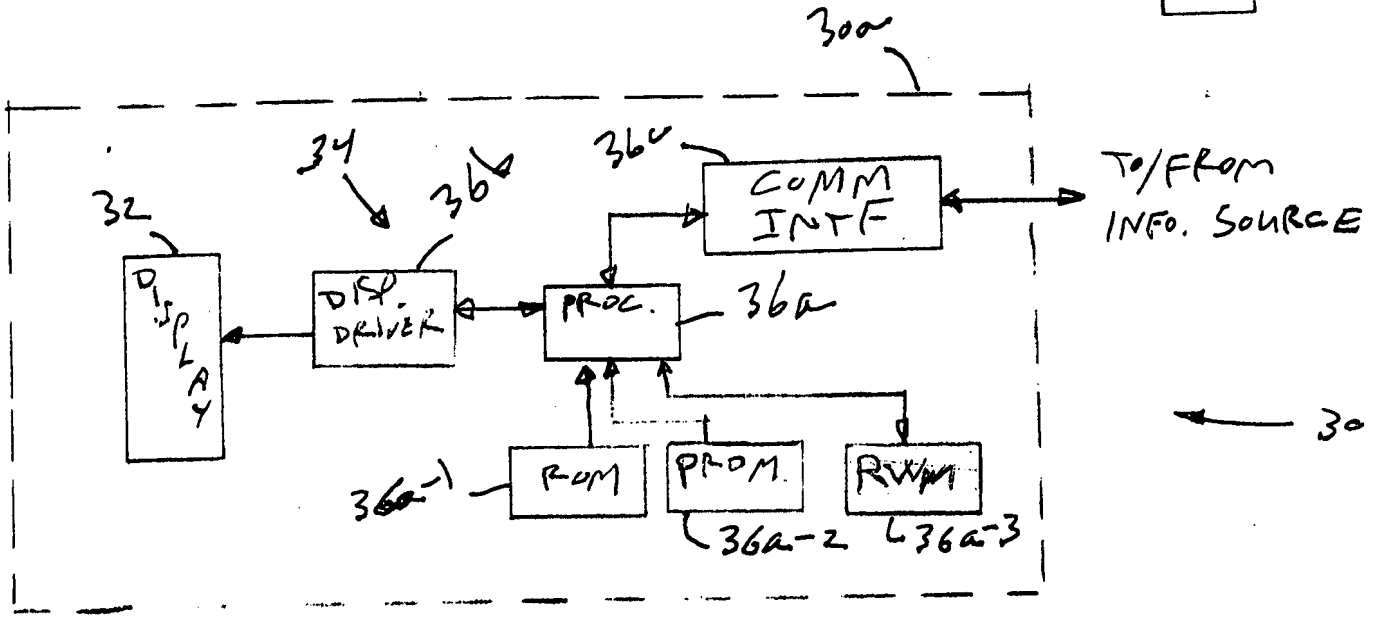
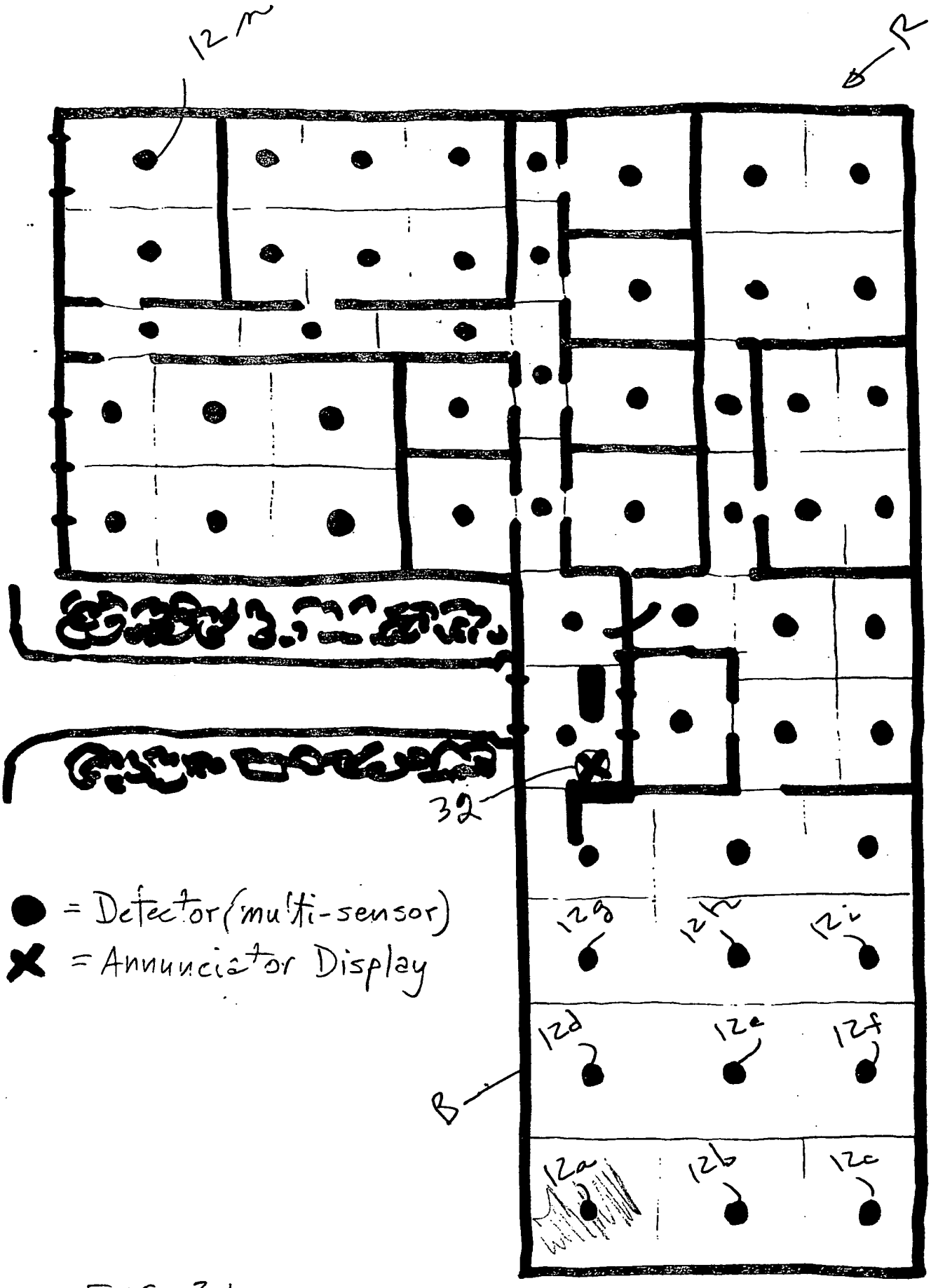

300
34
36
36'
32
COMM INTF
TO/FROM INFO. SOURCE
DISPLAY
DISP. DRIVER
PROC.
36a
30
36-1
ROM
PROM
RWM
36a-2
36a-3

FIG. 2



● = Detector (multi-sensor)

✕ = Annunciator Display

FIG 3-1

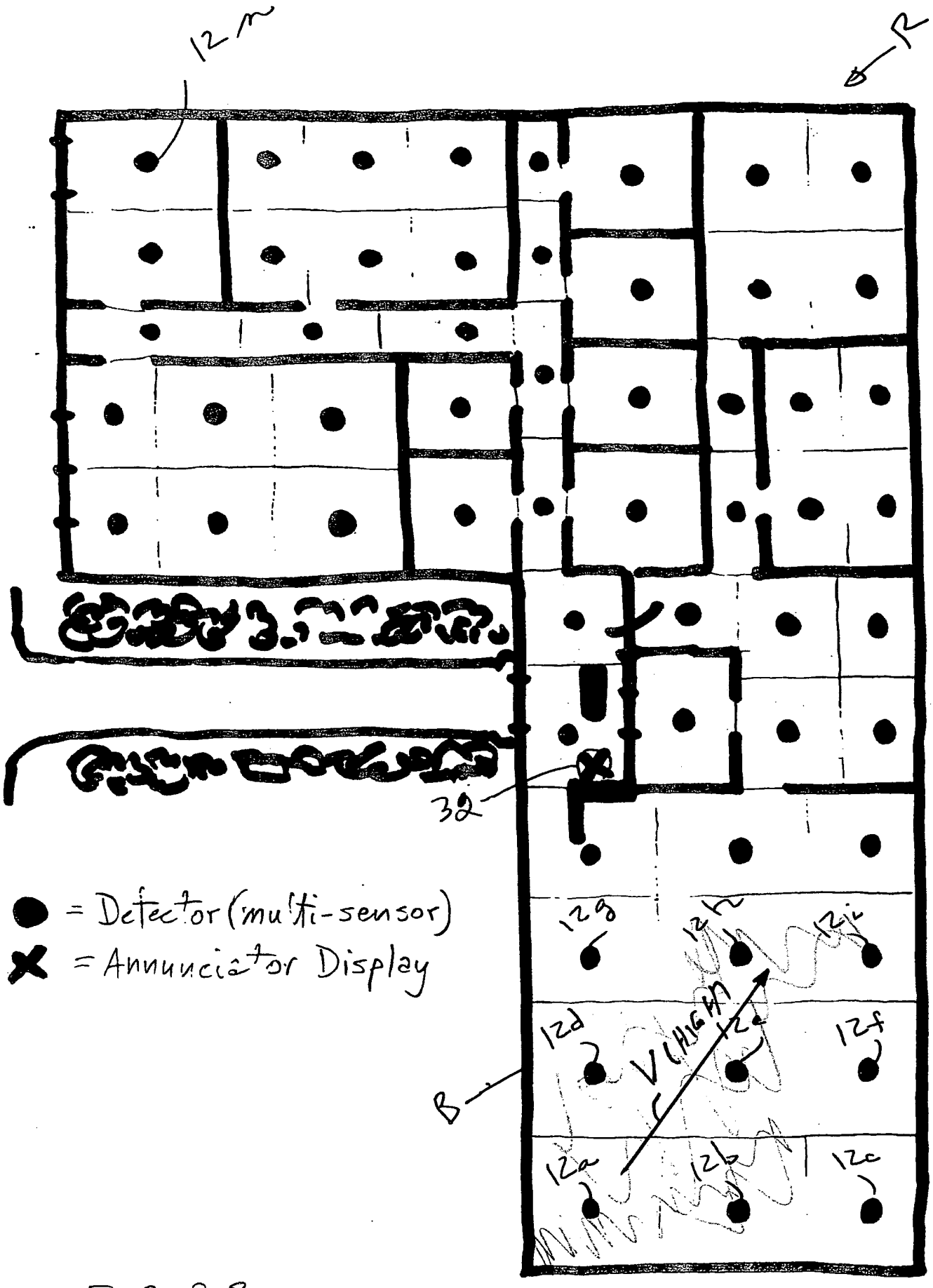

12m
R
32
● = Detector (multi-sensor)
✕ = Annunciator Display
12g
12h
12i
12d
12e
12f
B
V (HIGH)
12a
12b
12c

FIG 3-3

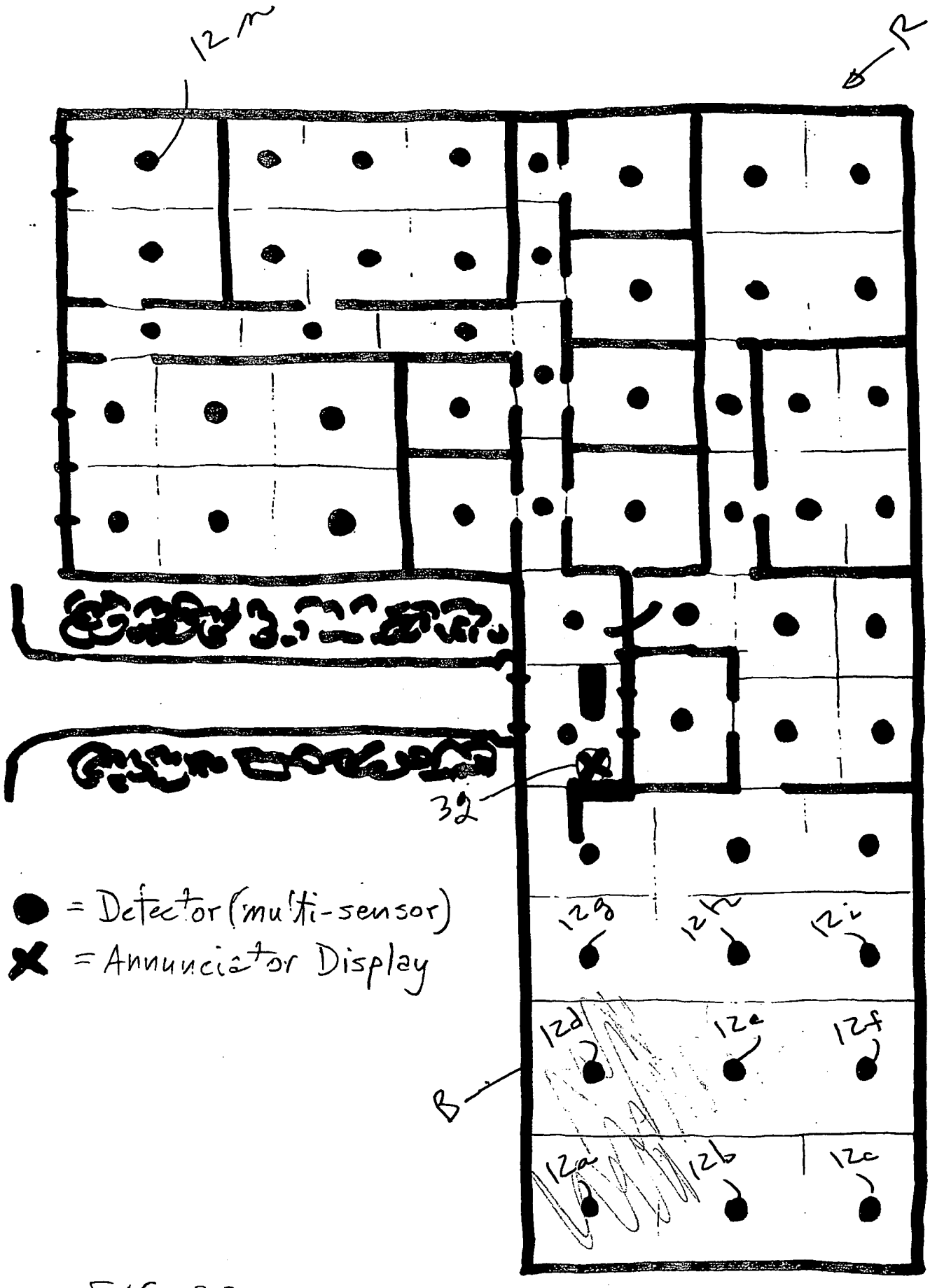

12
32
= Detector (multi-sensor)
= Annunciator Display
12g
12h
12i
12d
12e
12f
B
12a
12b
12c

FIG 3-2

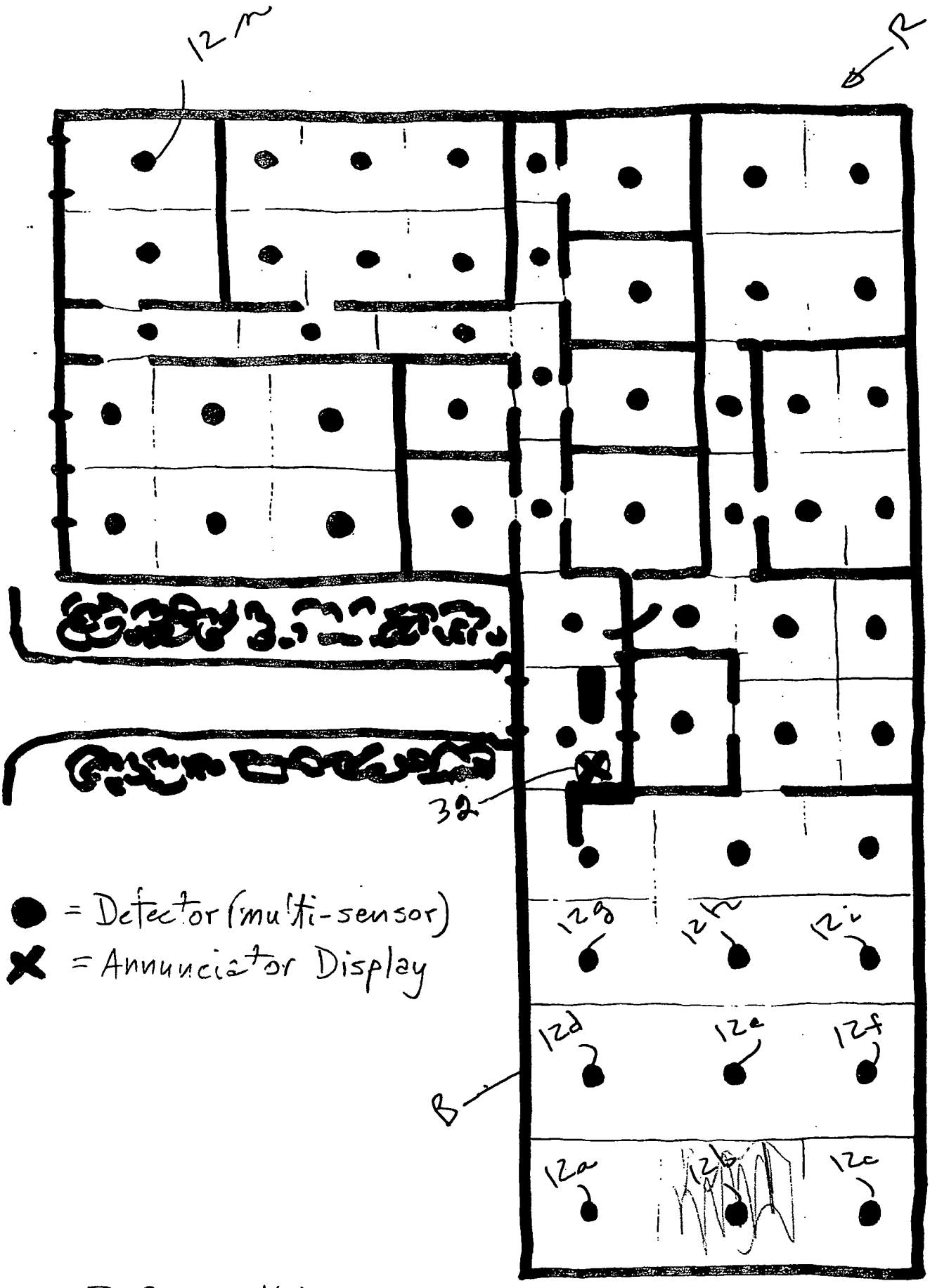

12m
R
32
● = Detector (multi-sensor)
✕ = Annunciator Display
12g
12h
12i
12d
12e
12f
B
12a
12b
12c

FIG 4-1

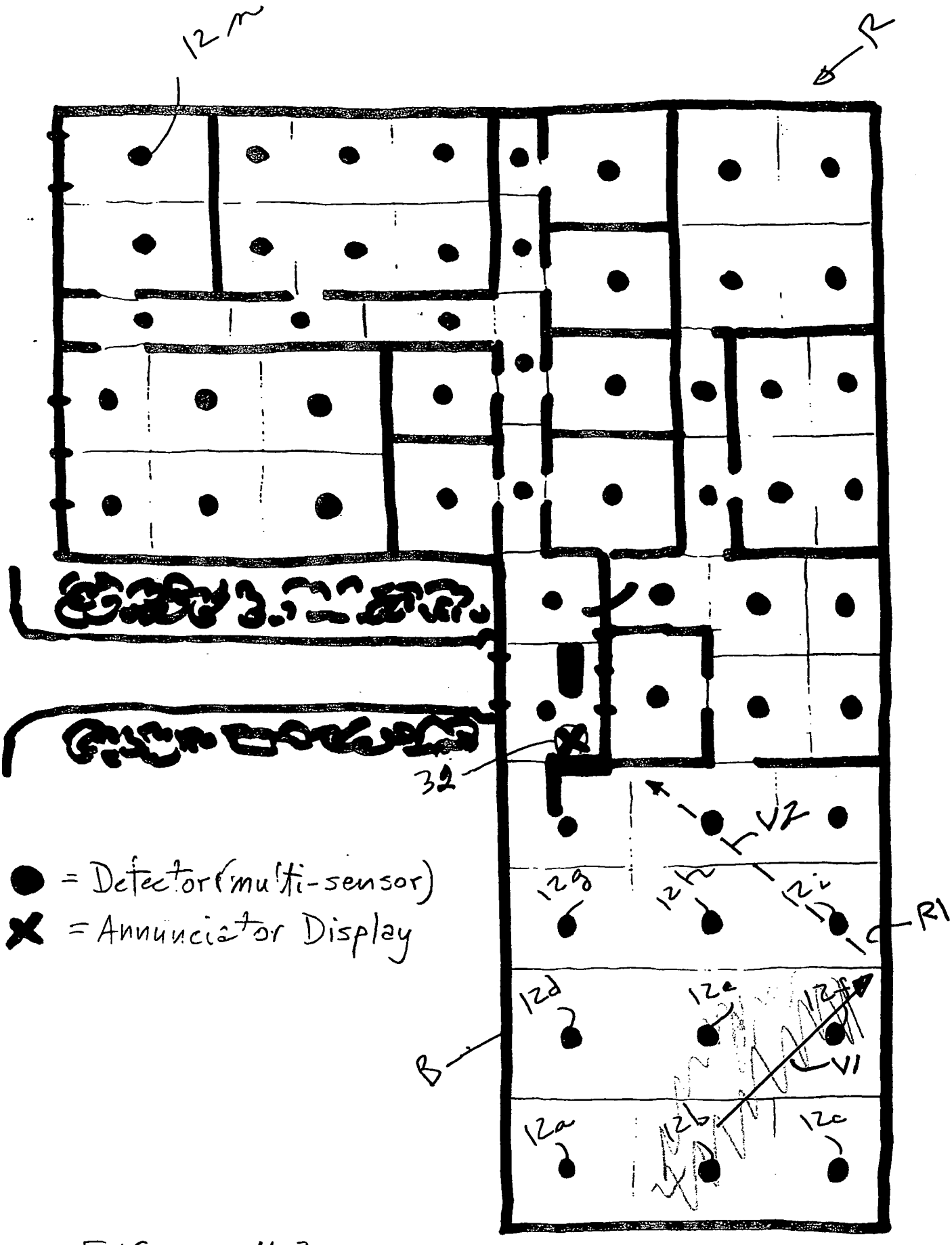

12
R
32
V2
V1
R1
B
12g
12f
12i
12d
12e
12h
12a
12b
12c
● = Detector (multi-sensor)
✕ = Annunciator Display

FIG 4-2

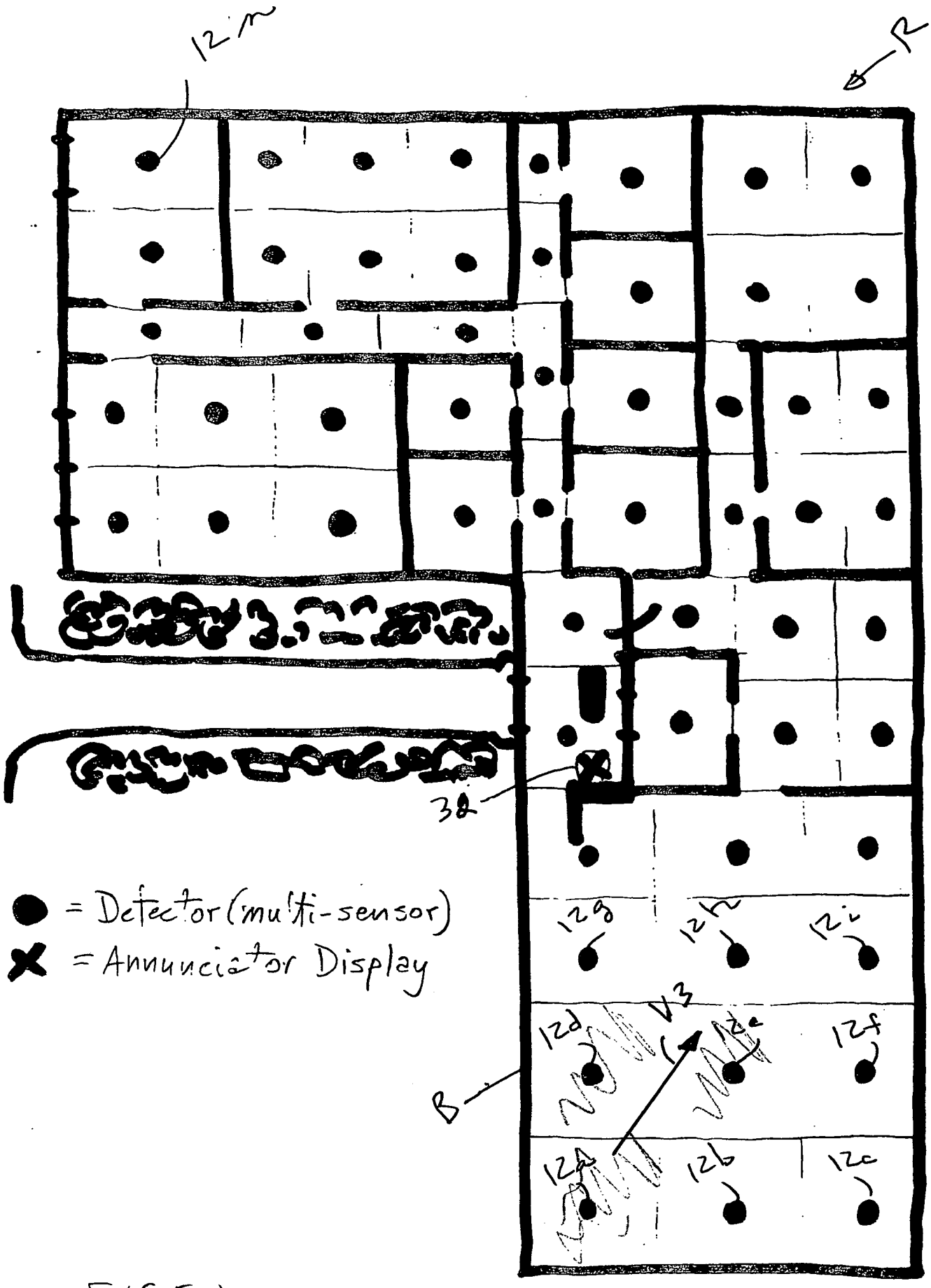

12
32
● = Detector (multi-sensor)
✕ = Annunciator Display
12g
12h
12i
12d
12e
12f
12a
12b
12c
V3
B

FIG 5-1

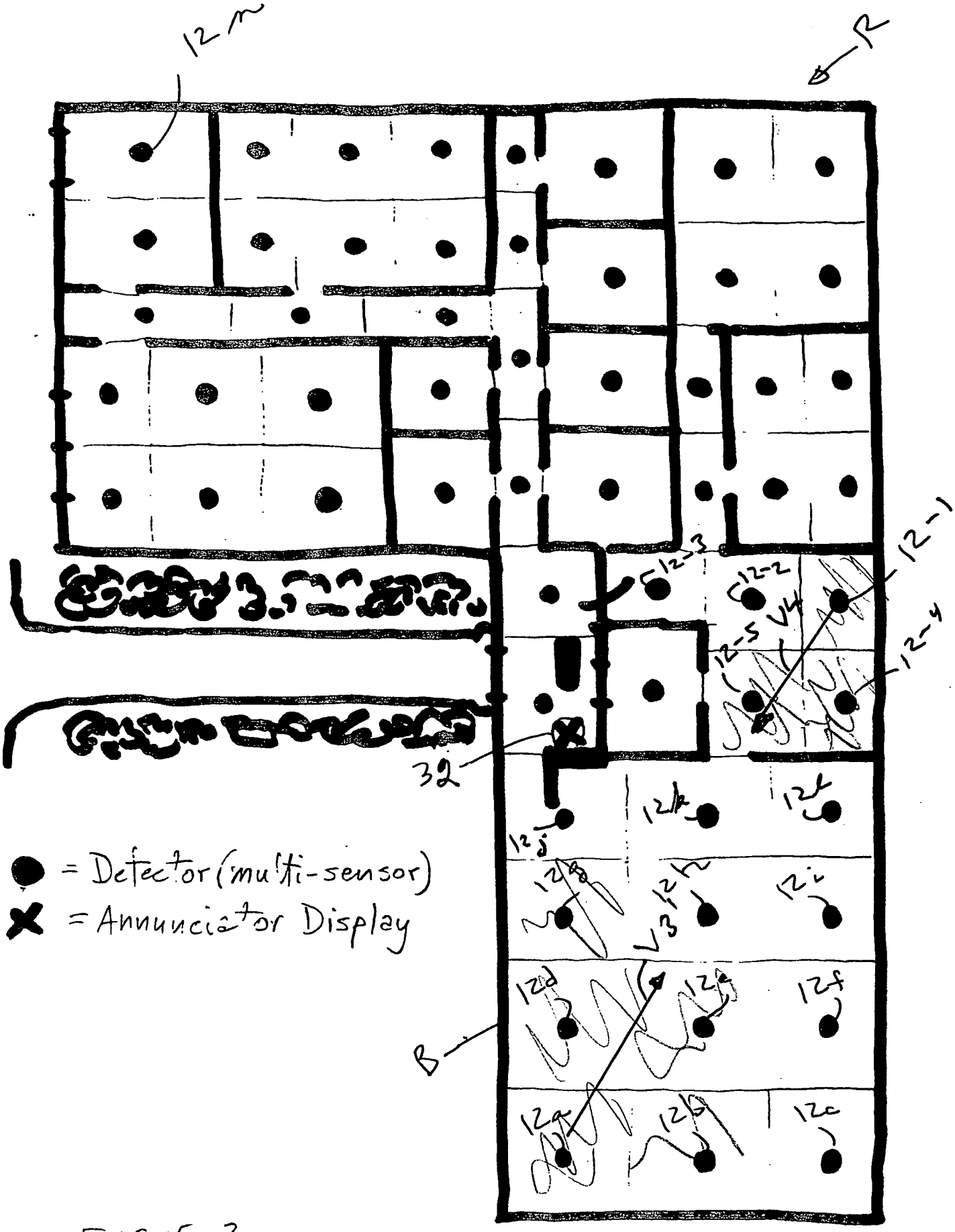

12m
R
12-3
12-2
12-1
12-5
V4
12-4
32
12k
12l
12j
12h
12i
V3
12g
12d
12e
12f
B
12a
12b
12c
● = Detector (multi-sensor)
✕ = Annunciator Display

FIG 5-2